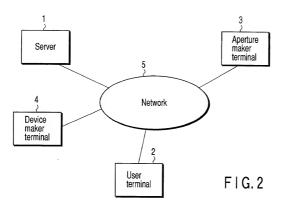
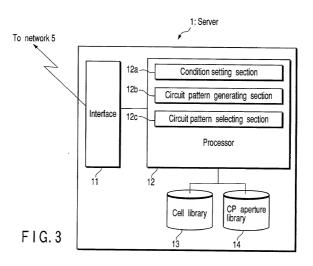
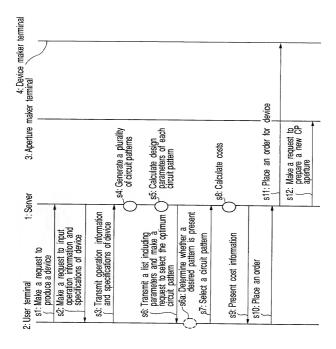


FIG. 1 PRIOR ART







F1G.4

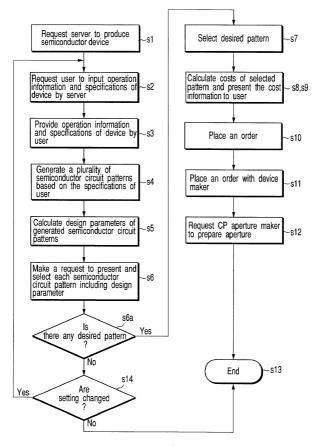
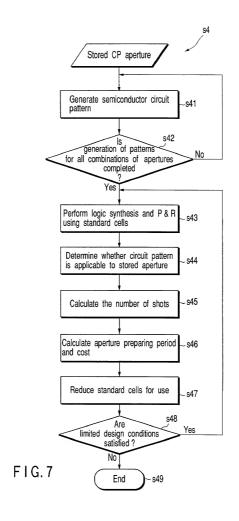


FIG.5

Overview	Overview	Upload	MH2 Cancel
Select specifications and operations. Select desired one from the devices listed below. [256MB_DRAM] 16_DRAM	41 System LSI	When operating descriptions of HDL base are prepared, store an operating description file in your terminal and then click the right-side Upload button Input necessary operations and specifications	42 — Operating frequency 43 — Chip area 44 — Number of products Other operations and specifications OK

F1G.6



Click left-side check box for desired device and then OK button. If there is no desired one, click Retry or Cancel button. If you click Retry, you can start setting operations and specifications. 65 days Period ¥1,203,300 Cancel Cost Number of masks Power consumption Retry 15mW 632MHz | 3.2X6.8mm2| Area Frequency 송 Pattern number 9 က S ko 6

F1G.8

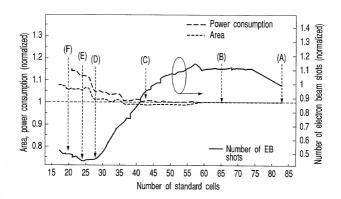


FIG. 9

The following is an estimate of a d Check the amount and, if you wish method and then click OK button. if not, click Cancel button.	esired device. to place an order, input a paymer
Estimate	
000,000,000\$	
Payment method	

FIG. 10

4: Device maker terminal minal	T								1
4; Dev 3: Aperture maker terminal					-			device device	
			-	s4: Generate a piurality of circuit patterns s5: Calculate design	parameters of each circuit pattern		s8: Calculate costs	st1: Place an order for device	s12: Make a request to prepare a new CP aperture
111: Relay server	s1: Make a request for production	s2': Make a request for input	s3: Transmit operation information and specifications	S6: Make a request to transmit a		s7: Select a circuit pattern	s9: Present cost information	s10': Place an order	
	s1: Make a request to ∫ produce a device	s2: Make a request to input operation information and specifications of device	s3: Transmit operation information	s6: Transmit a list including / paramelers and make a	request to select the optimum circuit pattern	s7: Select a circuit pattern	s9: Present cost information	s10: Place an rder	
.2									6.1